

Application No. 10/798,384
Amendment dated June 20, 2006
Reply to Office Action of March 20, 2006

Docket No.: 2450-0651PUS1

AMENDMENTS TO THE SPECIFICATION

Please add the following paragraph after the paragraph ending on page 2, line 24:

--Further scope of the applicability of the present invention will become apparent from the detailed description given hereinafter. However, it should be understood that the detailed description and specific examples, while indicating preferred embodiments of the invention, are given by way of illustration only, since various changes and modifications within the spirit and scope of the invention will become apparent to those skilled in the art from this detailed description.--

Please delete the paragraph beginning on page 2, line 25, in its entirety.

Please add the following paragraph after the heading beginning on page 3, line 4:

--The present invention will become more fully understood from the detailed description given hereinbelow and the accompanying drawings which are given by way of illustration only, and thus are not limitative of the present invention, and wherein:--

Please amend the paragraph beginning on page 4, line 13 as follows:

In addition, another surface of the conductive blade 10 corresponding to the fastening section 13 forms a striking zone 18 through machining (not shown in the drawings). The striking ~~surface zone~~ 18 serves to establish conduction for the silver contact 12 after the silver contact 12 is formed.

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Please amend the paragraph beginning on page 5, line 10, as follows:

--Refer to FIG. 5 for a third embodiment of the conductive blade 10b. It adopts a fabrication process similar to the one previously discussed. But at step B for planting the silver wire, the amount of the silver wire 16 used is increased (also referring to FIG. 4A), and the silver contact 12b is pressed and filled into the fastening section ~~13b~~13a through the lower mold 17. In addition, the fastening section 13a has a bucking end 21 that is also filled. The bucking end 21 is formed with a chamfered angle to provide a bucking force and prevent the silver contact 12b from breaking loose when subject to a striking force to establish conduction.--